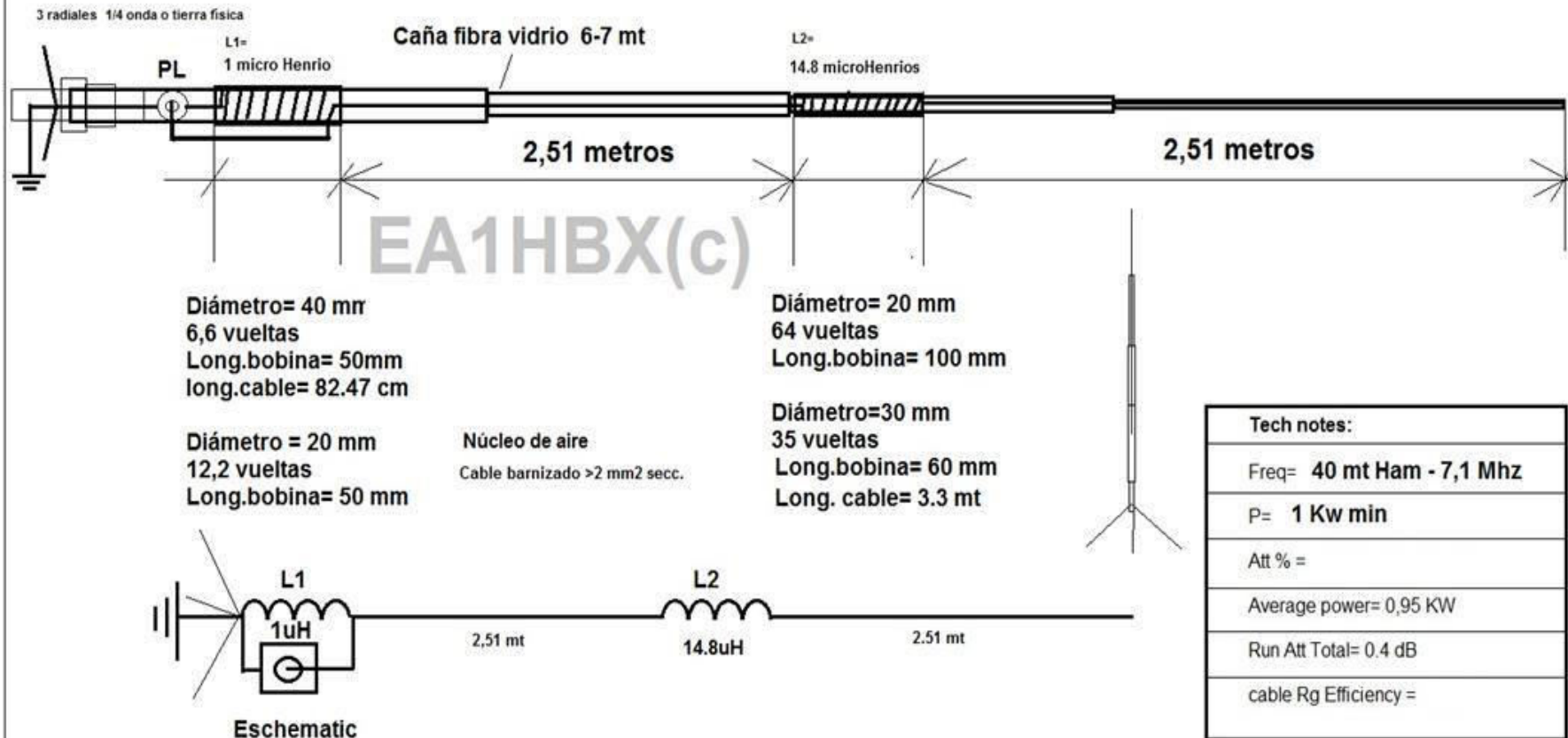


Antena vertical monobanda 40mt 7,1 Mhz



Tech desing notes

Cable: RG58 / RG 213 Fv= 0.96 Capacitance= 0,93 Pf * cm Cable sect 2,5 mm2 & 5 mm coax

$$\lambda = HF \ 42.25 \text{ mt} - 7.100 \text{ KHz} * Fv = 0,95$$

Factor velocidad 0.66 RG 58 - FV cable >0,95

CRISE ANTENNA BY EA1HBX

TYPE: Vertical antenna 40 mt ham band 7.1 Mhz

Date: March 2013 Power 1 kw

Eng:Javier F. Note: